REPUBLIC OF YEMEN

IBB UNIVERSITY

STUDENTS' AFFAIRS

GRADUATION CERTIFICATE

IBB UNIVERSITY HEREBY CERTIFIES THAT

MR. **MOHAMMED ABDULMOEZ NOMAN QAID**, A **YEMENI** NATIONAL, BORN IN **AL-HAZM, IBB** ON 14/11/1995, WAS AWARDED A BACHELOR'S DEGREE IN **ENGINEERING & ARCHITECTURE** MAJORING IN **ELECTRICAL ENGINEERING** (COMPUTER AND INFORMATION ENGINEERING DIVISION) IN **JUNE, 2020** WITH AN OVERALL GRADE OF **VERY GOOD (84.01%)**.

ISSUED ON   2/ 7 / 2022.

GENERAL MANAGER OF

DOCUMENTS & RECORDS

GENERAL REGISTRAR

DEAN OF THE FACULTY

VICE-RECTOR FOR

STUDENTS' AFFAIRS

(١٧٥٦)

بسم الله الرحمن الرحيم

REPUBLIC OF YEMEN
IBB UNIVERSITY
STUDENTS' AFFAIRS

VICE-RECTOR FOR STUDENTS' AFFAIRS

IBB UNIVERSITY HEREBY CERTIFIES THAT MR. MOHAMMED ABDULMOEZ NOMAN QAID, A YEMENI NATIONAL, WAS A FULL-TIME STUDENT AT THE FACULTY OF ENGINEERING & ARCHITECTURE, FROM 2015/2016 TO 2019/2020 WAS AWARDED A BACHELOR'S DEGREE IN ENGINEERING & ARCHITECTURE, MAJORING IN ELECTRICAL ENGINEERING (COMPUTER AND INFORMATION ENGINEERING DIVISION) IN THE SESSION OF JUNE 2020, WITH A CUMULATIVE GRADE OF VERY GOOD (84.01%). HE HAS OBTAINED THE FOLLOWING GRADES DURING HIS STUDY.

LEVEL (I) YEAR 2015/2016 — CUMULATIVE GRADE: VERY GOOD

NO	FIRST SEMESTER	UNITS	MARKS	GRADES	NO	SECOND SEMESTER	UNITS	MARKS	GRADES
1	ENGLISH LANGUAGE (I)	2	95	EXCELLENT	1	ENGLISH LANGUAGE (II)	2	87	VERY GOOD
2	ARABIC LANGUAGE (I)	2	75	//GOOD	2	ARABIC LANGUAGE (II)	2	88	VERY GOOD
3	ENGINEERING DRAWING	2	78	//GOOD	3	PRINCIPLES OF MECHANICAL ENGINEERING	2	80	VERY GOOD
4	MATHEMATICS (I)	3	86	VERY GOOD	4	MATHEMATICS (II)	3	82	VERY GOOD
5	ENGINEERING PHYSICS	2	74	//GOOD	5	PRINCIPLES OF ELECTRICAL ENGINEERING (II)	3	80	VERY GOOD
6	PRINCIPLES OF ELECTRICAL ENGINEERING (I)	3	83	VERY GOOD	6	INTRODUCTION TO COMPUTER (II)	2	83	VERY GOOD
7	INTRODUCTION TO COMPUTER (I)	2	98	EXCELLENT	7	FUNDAMENTALS OF ELECTRONIC ENGINEERING	3	96	EXCELLENT
8	ISLAMIC CULTURE	2	83	VERY GOOD	8	DESCRIPTIVE ENGINEERING	2	80	VERY GOOD
9	ENGINEERING LABS (I){DC CIRCUITS (I) + PHYSICS + COMPUTER FUNDAMENTALS (I) }	3	85	VERY GOOD	9	ENGINEERING LABS (II){DC CIRCUITS(II) + WORKSHOPS + COMPUTER FUNDAMENTALS (II) }	3	81	VERY GOOD

LEVEL (II) YEAR 2016/2017 — CUMULATIVE GRADE: VERY GOOD

NO	FIRST SEMESTER	UNITS	MARKS	GRADES	NO	SECOND SEMESTER	UNITS	MARKS	GRADES
1	PROGRAMMING (I)	2	95	EXCELLENT	1	PROGRAMMING (II)	2	91	EXCELLENT
2	ELECTRICAL MEASUREMENTS	2	63	PASS	2	MATHEMATICS (IV)	3	65	//GOOD
3	MATHEMATICS (III)	3	70	//GOOD	3	ELECTROMAGNETICS FIELDS (II)	2	90	EXCELLENT
4	BASICS OF STATISTICS & PROBABILITIES	2	88	VERY GOOD	4	LOGIC (II)	2	94	EXCELLENT
5	ELECTROMAGNETICS FIELDS (I)	2	83	VERY GOOD	5	COMMUNICATIONS CIRCUITS	3	66	//GOOD
6	LOGIC (I)	2	82	VERY GOOD	6	ELECTRONICS (II)	3	91	EXCELLENT
7	ELECTRICAL CIRCUITS	3	73	//GOOD	7	RANDOM VARIABLES & PROCESSES	2	86	VERY GOOD
8	ELECTRONICS (I)	3	77	//GOOD	8	NUMERICAL ANALYSIS	2	83	VERY GOOD
9	ENGINEERING LABS (III){AC CIRCUITS + PROGRAMMING(I) + LOGIC(I) + ELECTRONIC (I)}	4	87	VERY GOOD	9	ENGINEERING LABS (IV){ COMMUNICATIONS CIRCUITS + PROGRAMMING (II) + LOGIC(II) + ELECTRONIC (II) }	4	83	VERY GOOD

LEVEL (III) YEAR 2017/2018 — CUMULATIVE GRADE: VERY GOOD

NO	FIRST SEMESTER	UNITS	MARKS	GRADES	NO	SECOND SEMESTER	UNITS	MARKS	GRADES
1	ELECTRICAL MACHINES	2	100	EXCELLENT	1	MICROPROCESSER (II)	2	92	EXCELLENT
2	AUTOMATIC CONTROL (I)	2	74	//GOOD	2	SOFTWARE ENGINEERING	3	92	EXCELLENT
3	ALGORITHMS	3	76	//GOOD	3	AUTOMATIC CONTROL (II)	2	84	VERY GOOD
4	PROGRAMMING (III)	2	95	EXCELLENT	4	PROGRAMMING (IV)	2	90	EXCELLENT
5	ELECTRONICS (III)	3	72	//GOOD	5	DATA STRUCTURES	3	86	VERY GOOD
6	ENGINEERING MATHEMATICS	2	70	//GOOD	6	COMMUNICATIONS ENGINEERING	3	85	VERY GOOD
7	MICROPROCESSER (I)	2	88	VERY GOOD	7	DIGITAL ELECTRONIC	3	81	VERY GOOD
8	SIGNALS AND SYSTEMS	3	77	//GOOD	8	ENGINEERING LABS (VI){MICROPROCESSOR+ DATA STRUCTURES + PROGRAMMING(IV) + DIGITAL ELECTRONIC }	5	93	EXCELLENT
9	ENGINEERING LABS (V){ COMMUNICATIONS + PROGRAMMING(III) + ELECTRICAL MACHINES + ELECTRONIC (III) }	3	91	EXCELLENT	9	DISCRETE MATHEMATICS	3	88	VERY GOOD

LEVEL (IV) YEAR 2018/2019 — CUMULATIVE GRADE: VERY GOOD

NO	FIRST SEMESTER	UNITS	MARKS	GRADES	NO	SECOND SEMESTER	UNITS	MARKS	GRADES
1	DIGITAL SIGNAL PROCESSING	3	63	PASS	1	EMBEDDED SYSTEMS	3	73	//GOOD
2	OPERATING SYSTEMS (I)	2	93	EXCELLENT	2	COMPUTER ORGANIZATIONS (II)	3	74	//GOOD
3	COMPUTER NETWORKS (I)	2	72	//GOOD	3	CODING THEORY	2	89	VERY GOOD
4	COMPUTER ORGANIZATIONS (I)	3	91	EXCELLENT	4	OPERATING SYSTEMS (II)	2	80	VERY GOOD
5	DIGITAL SYSTEMS DESIGN	2	83	VERY GOOD	5	COMPUTER CONTROL AND SECURITY	2	86	VERY GOOD
6	INFORMATION THEORY	2	96	EXCELLENT	6	COMPUTER NETWORKS (II)	2	81	VERY GOOD
7	COMPUTATION THEORY (I)	3	81	VERY GOOD	7	COMPUTATION THEORY (II)	3	76	//GOOD
8	ENGINEERING LABS (VII){ DIGITAL SYSTEMS DESIGN + ALGORITHMS + CONTROL }	2	95	EXCELLENT	8	ENGINEERING LABS (VIII){ DSP + COMPUTER NETWORKS + COMPUTER ORGANIZATIONS }	3	90	EXCELLENT

LEVEL (V) YEAR 2019/2020 — CUMULATIVE GRADE: VERY GOOD

NO	FIRST SEMESTER	UNITS	MARKS	GRADES	NO	SECOND SEMESTER	UNITS	MARKS	GRADES
1	NEURAL NETWORKS	2	71	//GOOD	1	DIGITAL IMAGE PROCESSING	2	73	//GOOD
2	DATABASE (I)	3	86	VERY GOOD	2	DATABASE (II)	3	91	EXCELLENT
3	ARTIFICIAL INTELLIGENCE (I)	3	90	EXCELLENT	3	ARTIFICIAL INTELLIGENCE (II)	3	87	VERY GOOD
4	COMPUTER ARCHITECTURE (I)	3	73	//GOOD	4	COMPUTER ARCHITECTURE (II)	3	80	VERY GOOD
5	INFORMATION TECHNOLOGY	2	88	VERY GOOD	5	INFORMATIONS SYSTEMS	2	88	VERY GOOD
6	ROBOTICS	2	81	VERY GOOD	6	WEB PROGRAMMING	2	93	EXCELLENT
7	GRADUATION PROJECT (I)	4	96	EXCELLENT	7	GRADUATION PROJECT (II)	5	96	EXCELLENT
8	ENGINEERING LABS (IX){DATABASE(I) + EMBEDDED SYSTEMS}	2	100	EXCELLENT	8	ENGINEERING LABS (X){DATABASE(II) + DIGITAL IMAGE PROCESSING}	2	100	EXCELLENT